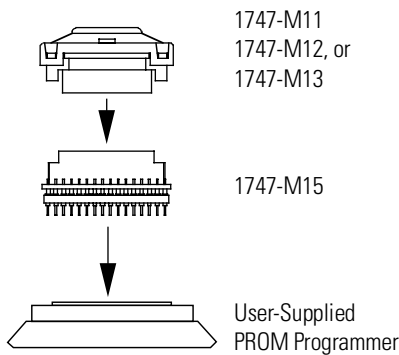


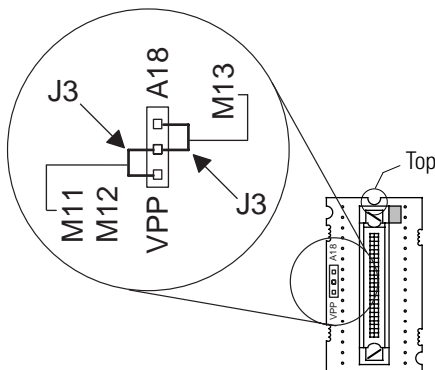
# Memory Module Adaptor for SLC 5/03 and Higher Processors

(Cat. No. 1747-M15, Series B)

## Orientation of the Memory Module Adaptor



## Jumper Location



### ATTENTION



Incorrect J3 jumper position can damage the memory module or the PROM programmer.

### ATTENTION



PROMs are electrostatic sensitive devices. Do not handle without proper grounding precautions.

## Memory Module Compatibility

The 1747-M15 Memory Module Adaptor can be used with the 1747-M11, 1747-M12, 1747-M13 memory modules.

## Installation Procedure

1. Move jumper (J3) to the proper position for the memory module to be programmed. For the 1747-M11 and 1747-M12 modules, the jumper must connect VPP to the center pin. For the 1747-M13 module, the jumper must connect A18 to the center pin.
2. Gently connect the memory module to the adaptor. (Align arrows marked on connectors.)
3. Check the orientation of the adaptor assembly. The notch indicates the top of the adaptor.
4. Insert the adaptor assembly into the PROM receptacle on your PROM programmer.
5. Program the memory module according to the instructions provided with your PROM programmer.

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